The following claims are presented for examination:

1. (Original) A method comprising:

(a) receiving

(i) a command from a mobile telecommunications terminal, and

(ii) the geo-location of said mobile telecommunications terminal; and

(b) determining whether to execute said command based on said geo-location of said mobile telecommunications terminal.

2. (Currently amended) The method of claim 1 wherein ~~**(b)**~~ **the determination** is also based on the identity of the user of said mobile telecommunications terminal.

3. (Currently amended) The method of claim 1 wherein ~~**(b)**~~ **the determination** is also based on the calendrical time at said mobile telecommunications terminal.

4. (Currently amended) The method of claim 1 wherein ~~**(b)**~~ **the determination of whether to execute said command** comprises determining whether said geo-location of said mobile telecommunications terminal is inside a perimeter.

5. (Original) The method of claim 4 wherein said perimeter is based on the nature of said command.

6. (Original) The method of claim 4 wherein said perimeter is based on an argument of said command.

7. (Original) The method of claim 4 wherein said perimeter is based on the identity of the user of said mobile telecommunications terminal.

8. (Original) The method of claim 4 wherein said perimeter is based on the geo-location at which said value is stored.

9. (Original) The method of claim 4 wherein said command comprises reading a value associated with a descriptor, and wherein said perimeter is based on said descriptor.

10. (Original) The method of claim 4 wherein said command comprises reading a value associated with a descriptor, and wherein said perimeter is based on said value.

11. (Original) The method of claim 4 wherein said command comprises writing a value associated with a descriptor, and wherein said perimeter is based on said descriptor.

12. (Original) The method of claim 4 wherein said command comprises transmitting a signal directed to another telecommunications terminal.

13. (Original) The method of claim 1 further comprising at least one of:

(c) determining, based on said geo-location of said mobile telecommunications terminal, whether to encode a first product of said command; and

(d) determining, based on said geo-location of said mobile telecommunications terminal, whether to transmit to said mobile telecommunications terminal a second product of said command.

14. (Original) A method comprising:

(a) receiving

(i) a request from a mobile telecommunications terminal to access content, and

(ii) the geo-location of said mobile telecommunications terminal; and

(b) determining a version of said content to transmit to said mobile telecommunications terminal based on said geo-location of said mobile telecommunications terminal.

15. (Currently amended) The method of claim 14 wherein ~~**(b)**~~ **the determination** is also based on the identity of the user of said mobile telecommunications terminal.

16. (Currently amended) The method of claim 14 wherein ~~**(b)**~~ **the determination** is also based on the calendrical time at said mobile telecommunications terminal.

17. (Currently amended) The method of claim 14 wherein ~~**(b)**~~ **the determination of said version of said content** comprises determining whether said geo-location of said mobile telecommunications terminal is inside a perimeter.

18. (Original) The method of claim 17 wherein said perimeter is based on the identity of the user of said mobile telecommunications terminal.

19. (Original) The method of claim 17 wherein said perimeter is based on said content.

20. (Original) The method of claim 17 wherein said perimeter is based on the geo-location at which said content is stored.

21. (Original) The method of claim 14 wherein a first version of said content is associated with a first medium, and wherein a second version of said content is associated with a second medium.

22. (Original) The method of claim 14 wherein a first version of said content is associated with a first authorization category, and wherein a second version of said content is associated with a second authorization category.

23. (Currently amended) A method comprising:

(a) transmitting from a mobile telecommunications terminal a command and the geo-location of said mobile telecommunications terminal; and

(b) receiving **[,]** **a response to said command that indicates whether said command was executed or refused;** **[,]**

wherein whether said command was executed or refused is based on said geo-location of said mobile telecommunications terminal**.** **[,]** ~~**one of:**~~

~~**(i) an indication that said command was refused, and**~~

~~**(ii) an indication that said command was executed.**~~

24. (Currently amended) The method of claim 23 wherein ~~**(ii)**~~ **said response:**

(i) indicates that said command was executed and,

(ii) comprises ~~**includes**~~ a product of said command when said command is transmitted from a first geo-location, **but not** ~~**and wherein (ii) excludes said product of said command when said command is transmitted**~~ from a second geo-location.

25. (Currently amended) The method of claim 23 wherein ~~**(ii)**~~ **said response indicates that said command was executed and comprises:** ~~**includes**~~

(i) a product of said command when said command is transmitted from a first geo-location, and ~~**wherein**~~

(ii) ~~**includes**~~ an encoded version of said product of said command when said command is transmitted from a second geo-location.

26. (Currently amended) The method of claim 23 wherein ~~**(b)**~~ **said response** is also based on the identity of the user of said mobile telecommunications terminal.

27. (Currently amended) The method of claim 23 wherein ~~**(b)**~~ **said response** is also based on the calendrical time at said mobile telecommunications terminal.

28. (Currently amended) The method of claim 23 wherein ~~**(b)**~~ **said response** is based on whether said geo-location of said mobile telecommunications terminal is inside a perimeter.

29. (Original) The method of claim 28 wherein said perimeter is based on the nature of said command.

30. (Original) The method of claim 28 wherein said perimeter is based on an argument of said command.

31. (Original) The method of claim 28 wherein said perimeter is based on the identity of the user of said mobile telecommunications terminal.

32. (Original) The method of claim 28 wherein said perimeter is based on the geo-location at which said value is stored.

33. (Original) The method of claim 28 wherein said command comprises accessing a value associated with a descriptor, and wherein said perimeter is based on said descriptor.

34. (Original) The method of claim 28 wherein said command comprises accessing a value associated with a descriptor, and wherein said perimeter is based on said value.

35. (Original) The method of claim 28 wherein said command comprises transmitting a signal directed to another telecommunications terminal.

36. (Original) A method comprising:

(a) transmitting from a mobile telecommunications terminal

(i) a request to access content, and

(ii) the geo-location of said mobile telecommunications terminal; and

(b) receiving a version of said content that is based on said geo-location of said mobile telecommunications terminal.

37. (Currently amended) The method of claim 36 wherein ~~**(b)**~~ **said version** is also based on the identity of the user of said mobile telecommunications terminal.

38. (Currently amended) The method of claim 36 wherein ~~**(b)**~~ **said version** is also based on the calendrical time at said mobile telecommunications terminal.

39. (Currently amended) The method of claim 36 wherein ~~**(b)**~~ **said version** is based on whether said geo-location of said mobile telecommunications terminal is inside a perimeter.

40. (Original) The method of claim 39 wherein said perimeter is based on the identity of the user of said mobile telecommunications terminal.

41. (Original) The method of claim 39 wherein said perimeter is based on said content.

42. (Original) The method of claim 39 wherein said perimeter is based on the geo-location at which said content is stored.

43. (Original) The method of claim 36 wherein a first version of said content is associated with a first medium, and wherein a second version of said content is associated with a second medium.

44. (Original) The method of claim 36 wherein a first version of said content is associated with a first authorization category, and wherein a second version of said content is associated with a second authorization category.

45. (Original) A method comprising:

(a) receiving at a mobile telecommunications terminal

(i) a command issued by the user of said mobile telecommunications terminal, and

(ii) the geo-location of said mobile telecommunications terminal; and

(b) determining whether to execute said command based on the geo-location of said mobile telecommunications terminal.

46. (Currently amended) The method of claim 45 wherein ~~**(b)**~~ **the determination** is also based on the identity of the user of said mobile telecommunications terminal.

47. (Currently amended) The method of claim 45 wherein ~~**(b)**~~ **the determination** is also based on the calendrical time at said mobile telecommunications terminal.

48. (Currently amended) The method of claim 45 wherein ~~**(b)**~~ **the determination of whether to execute said command** comprises determining whether said geo-location of said mobile telecommunications terminal is inside a perimeter.

49. (Original) The method of claim 48 wherein said perimeter is based on the nature of said command.

50. (Original) The method of claim 48 wherein said perimeter is based on an argument of said command.

51. (Original) The method of claim 48 wherein said perimeter is based on the identity of the user of said mobile telecommunications terminal.

52. (Original) The method of claim 48 wherein said perimeter is based on the geo-location at which said value is stored.

53. (Original) The method of claim 48 wherein said command comprises reading a value associated with a descriptor, and wherein said perimeter is based on said descriptor.

54. (Original) The method of claim 48 wherein said command comprises reading a value associated with a descriptor, and wherein said perimeter is based on said value.

55. (Original) The method of claim 48 wherein said command comprises writing a value associated with a descriptor, and wherein said perimeter is based on said descriptor.

56. (Original) The method of claim 48 wherein said command comprises changing a setting of said mobile telecommunications terminal.

57. (Original) The method of claim 48 wherein said command comprises capturing at least one of an image and an acoustic signal.

58. (Currently amended) A method comprising:

(a) receiving at a mobile telecommunications terminal

(i) a request ~~**to access content issued**~~ by the user of said mobile telecommunications terminal **to access content**, and

(ii) the geo-location of said mobile telecommunications terminal; and

(b) determining a version of said content to output based on said geo-location of said mobile telecommunications terminal **[,]** .

59. (Currently amended) The method of claim 58 wherein ~~**(b)**~~ **said version** is also based on the identity of the user of said mobile telecommunications terminal.

60. (Currently amended) The method of claim 58 wherein ~~**(b)**~~ **said version** is also based on the calendrical time at said mobile telecommunications terminal.

61. (Currently amended) The method of claim 58 wherein ~~**(b)**~~ **the determination of said version** comprises determining whether said geo-location of said mobile telecommunications terminal is inside a perimeter.

62. (Original) The method of claim 58 wherein said perimeter is based on said content.

63. (Original) The method of claim 58 wherein said perimeter is based on the geo-location at which said content is stored.